



Listing of Claims

Claims 1-13: Canceled.

14. (currently amended) A dispenser of objects comprising a body (1) forming a reservoir (2) for storing objects (8) to be dispensed, an outlet passage (22) for said objects arranged at an end of the reservoir (2) to pass said objects to a returned translation means (12), which has a calibrated an opening (17), and is comprised of a deformable elastomer membrane (12) for performing a reciprocating movement with respect to the reservoir (2), and, cooperating with a thrust means wherein the elastomer membrane is operationally deformed to move objects (8) positioned in the elastomer membrane toward a protrusion (18), whereby the protrusion (18) is forcibly contacted with the objects (8) to expel releases a determined number of objects (8) through the opening (17) to a receptacle (23) with each outward and return stroke of translational movement.
15. (currently amended) The dispenser according to claim 14, wherein the thrust means protrusion (18) comprises a fixed element situated toward adjacent to the outlet passage (22) near where the object or objects (8) to be dispensed lie, and in proximity to the returned translation means deformable elastomer membrane (12) which may move alternately closer to and away from the fixed element, wherein the fixed element pushes said object or objects (8) to be dispensed as the returned translation means (12) moves closer to the fixed element.
16. (currently amended) The dispenser according to claim 14, wherein the calibrated opening (17) has a diameter slightly smaller than the diameter of the object (8), and wherein the calibrated opening (17) comprises a flexible lip (17a) to allow the object to pass.

17. (currently amended) The dispenser according to claim 14, wherein the ~~returned translation means~~ deformable elastomer membrane (12) is in the form of a flexible cup, the edge of which is fixed to the end of the reservoir (2) ~~, and is comprised of a flexible membrane that can may be deformed elastically when a force is applied to allow reciprocating translational movement.~~
18. (canceled)
19. (currently amended) The dispenser according to claim 15, wherein the fixed element is an elongate piece secured to the end of the body (1) and is placed facing the ~~calibrated opening~~ (17) in the ~~returned translation means~~ deformable elastomer membrane (12).
20. (previously presented) The dispenser according to claim 19, wherein the fixed element has a chamfered face (19) and a cut end to impart a concavity (21) tailored to the shape and size of the object to be dispensed.
21. (currently amended) The dispenser according to claim 15, wherein the fixed element and the ~~calibrated opening~~ (17) in the ~~returned translational means~~ deformable elastomer membrane (12) are arranged centrally with respect to the end of the reservoir (2).
22. (currently amended) The dispenser according to claim 15, wherein the outlet passage (22) for said objects is defined by the interior face of the ~~returned translation means~~ deformable elastomer membrane (12) and by the exterior surface (19) of the fixed element.
23. (currently amended) The dispenser according to claim 14, wherein the receptacle (23) receives the dispensed ~~object or~~ determined number of objects (8), and also functions as a cap.

24. (currently amended) The dispenser according to claim 14, wherein the receptacle (23) slides with respect to the reservoir (2) and has one or more internal projections (28) which press against[[,]] to push[[,]] and elastically deform the ~~returned translation means~~ deformable elastomer membrane (12) toward the ~~thrust means~~ protrusion (18).
25. (currently amended) The dispenser according to claim 14, further comprising a removable safety device (29), to prevent access to the ~~returned translation means~~ deformable elastomer membrane and to prevent any movement of said ~~returned translation means~~ the deformable elastomer membrane (12).
26. (currently amended) The dispenser according to claim 14, ~~to dispense~~ which dispenses pills, tablets or sweeteners.